FIG.1

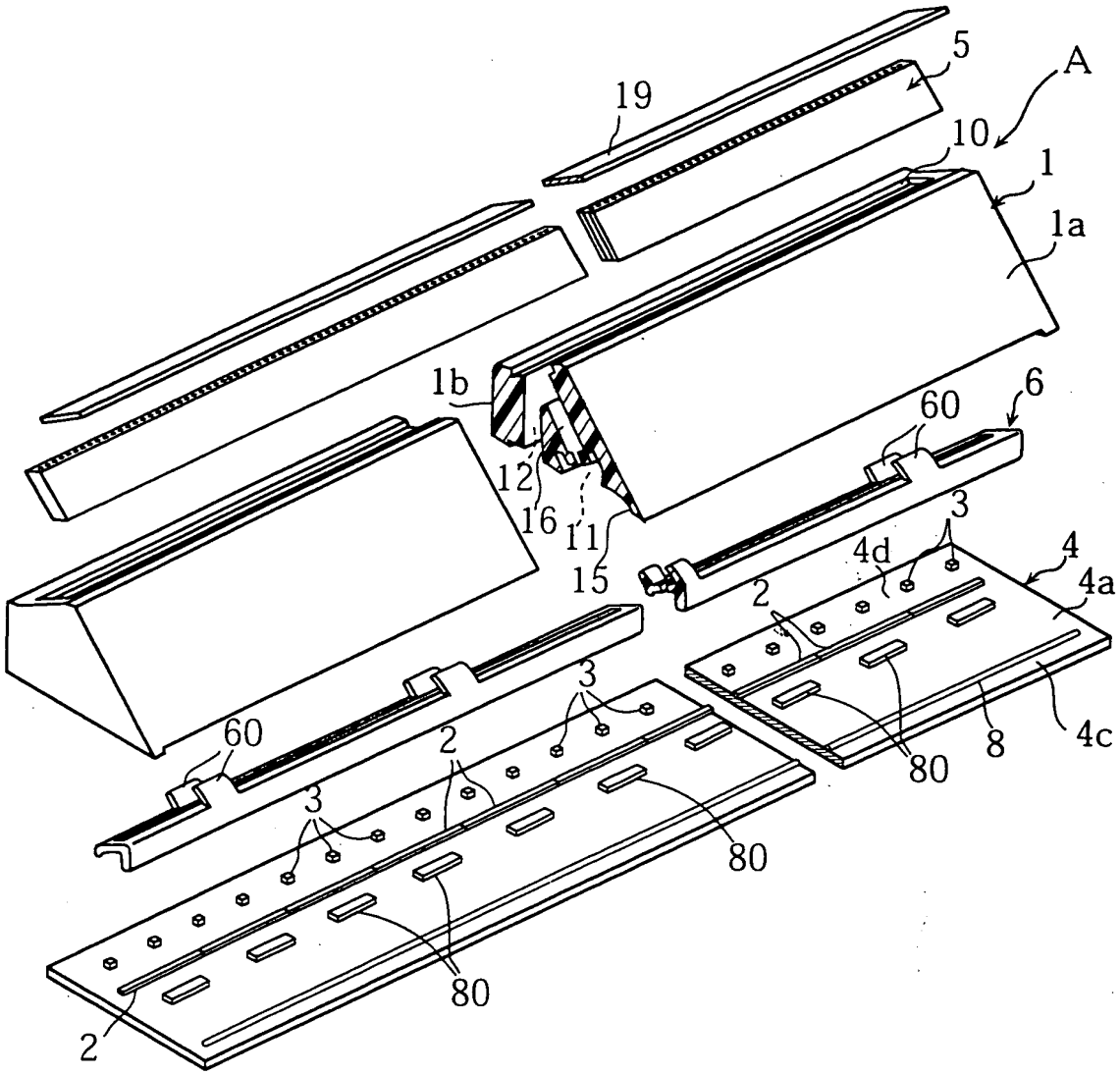

FIG.2

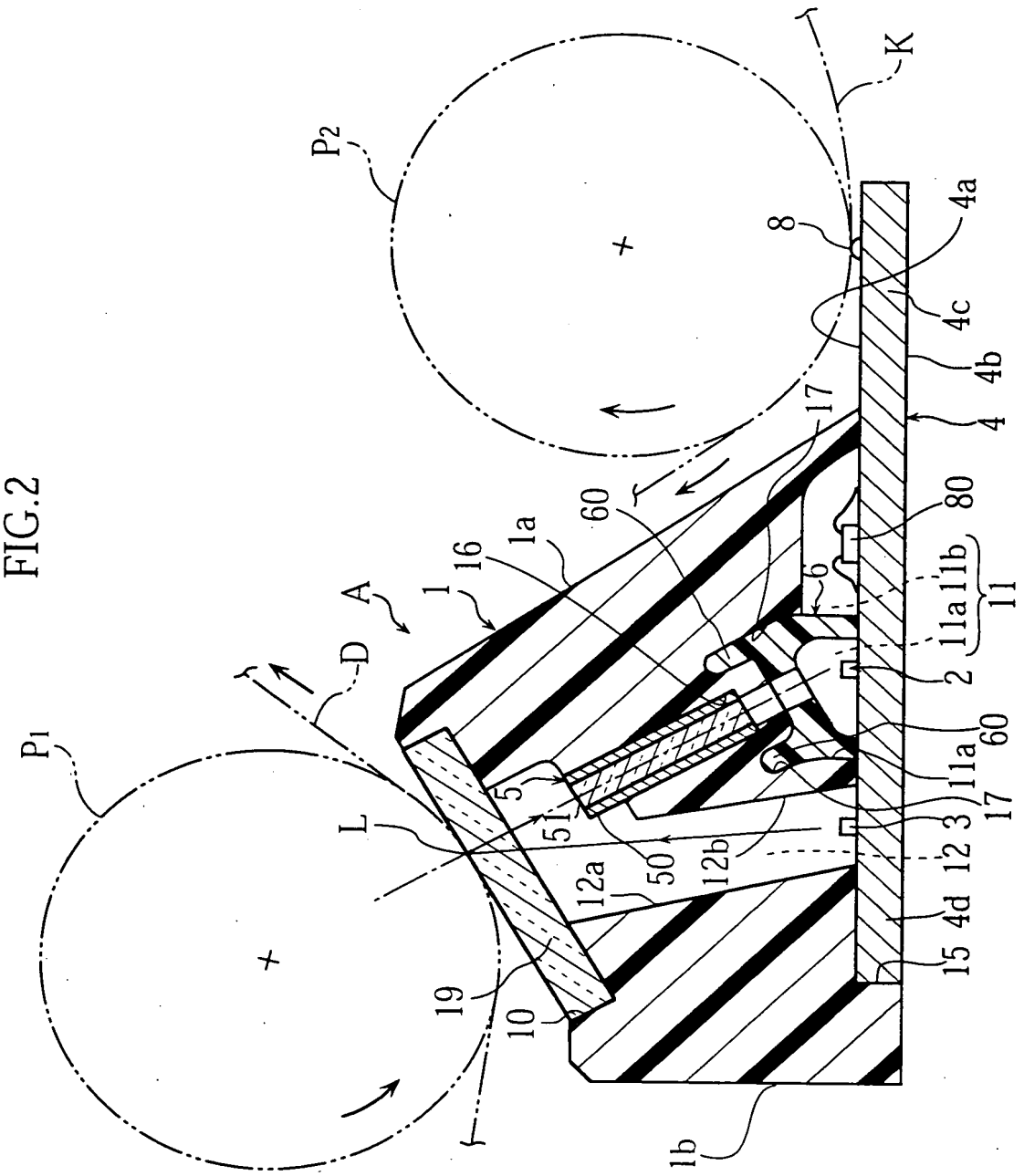
P1
P2
K
D
A
L
1
16
1a
60
17
8
4a
4c
4b
4
80
6
11
11a
11b
2
3
12
12a
12b
50
51
5
19
10
15
4d
1b

FIG.3

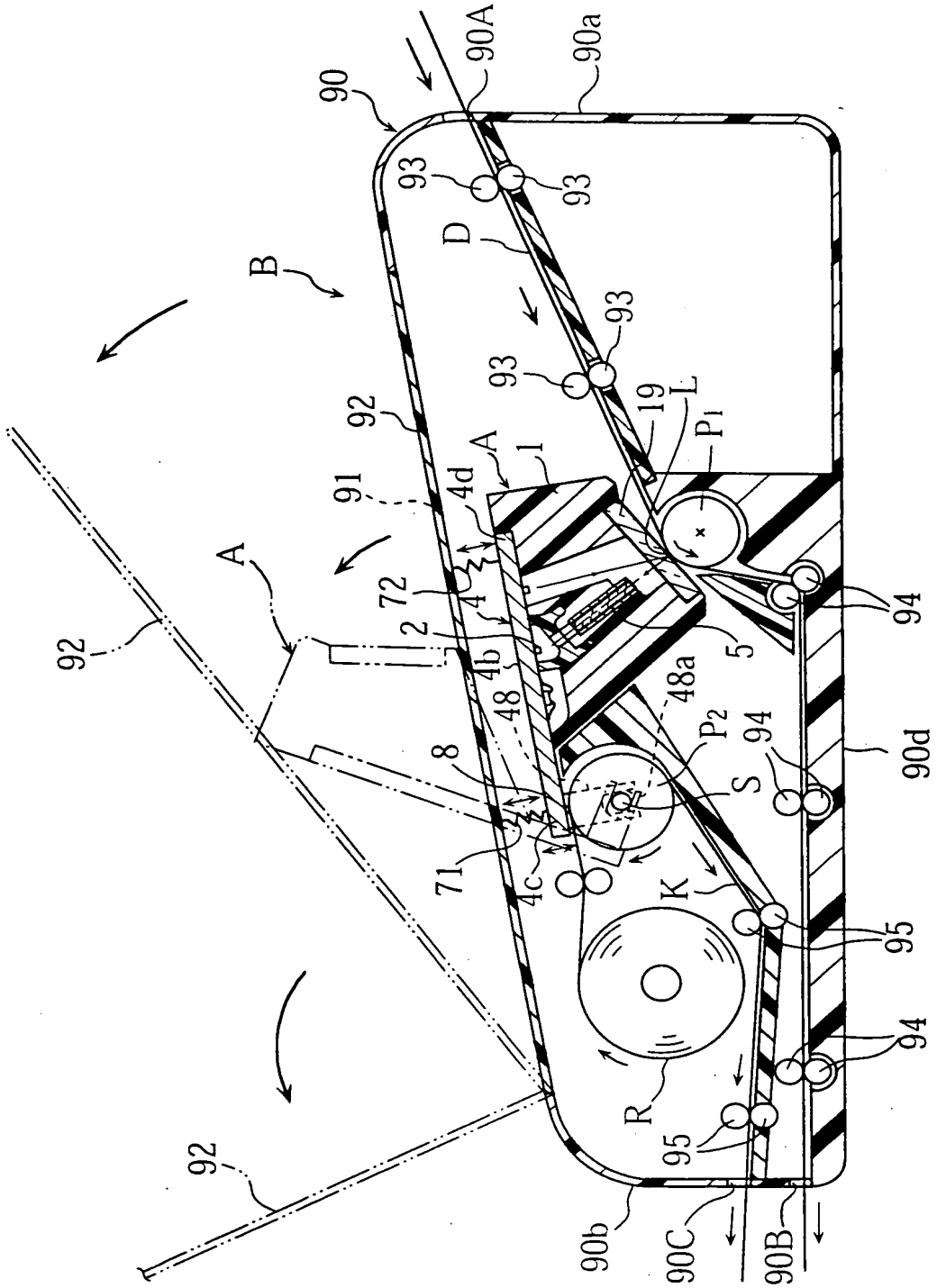
90
90A
90a
93
D
B
19
L
P1
92
91
A
1
4d
72
4
2
4b
48
48a
P2
5
94
8
S
90d
71
4c
K
95
R
90b
90C
90B

FIG.4

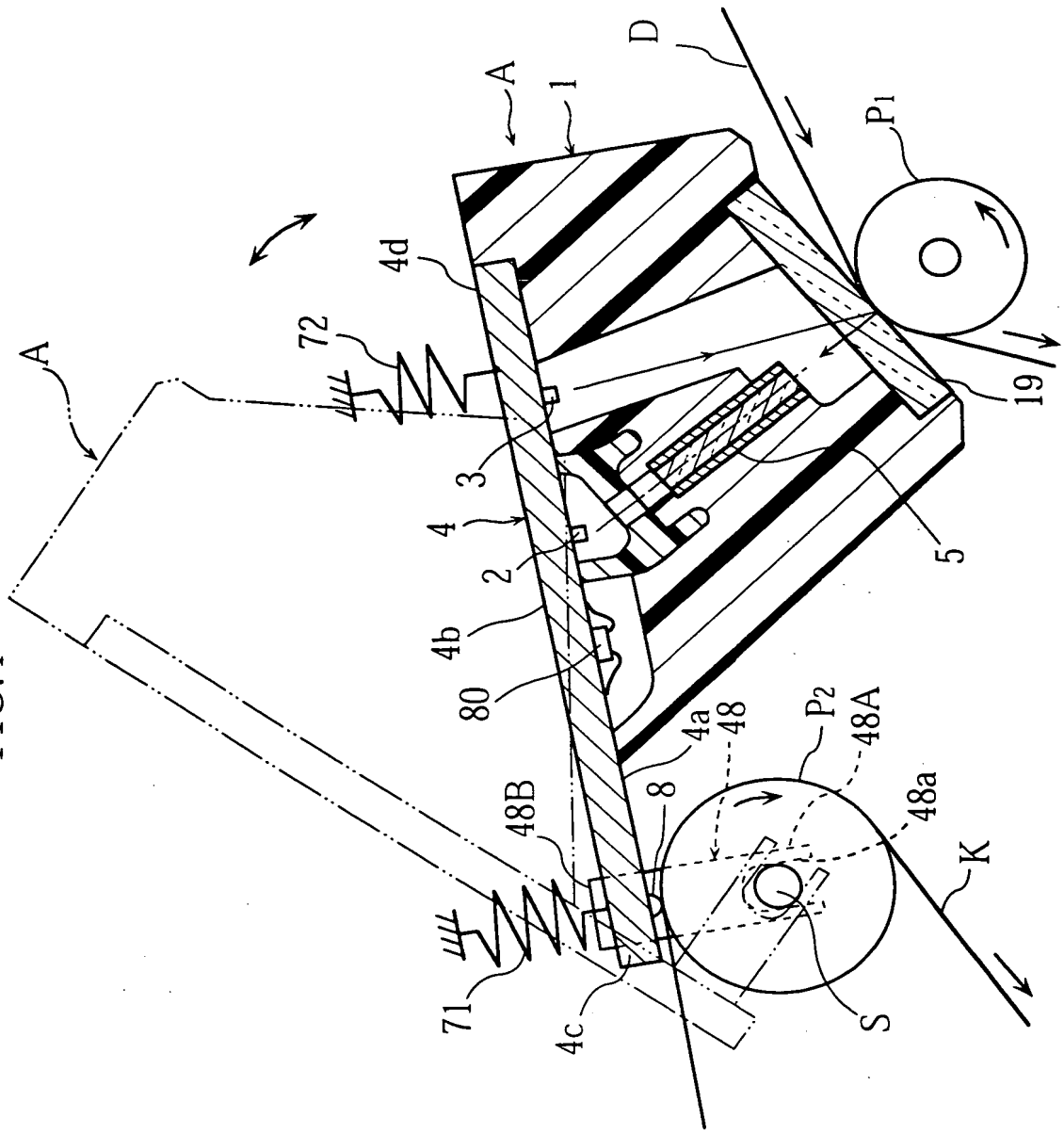

FIG.5

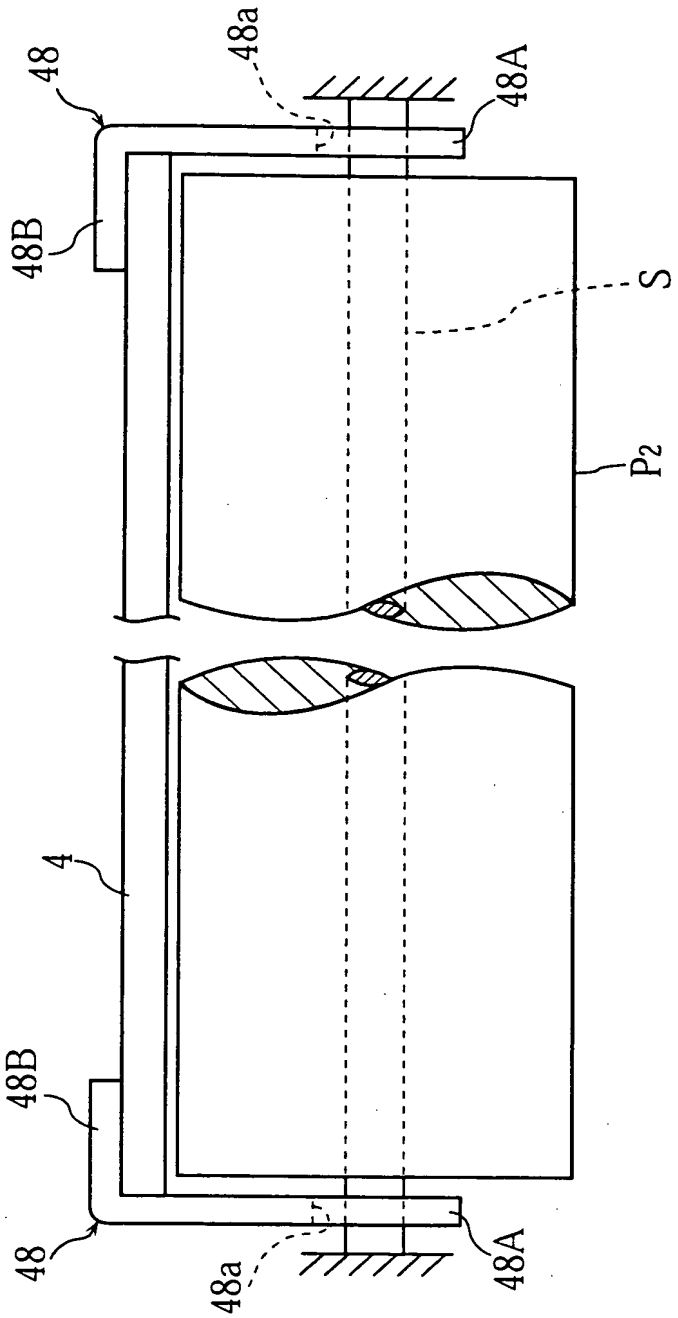

FIG.6

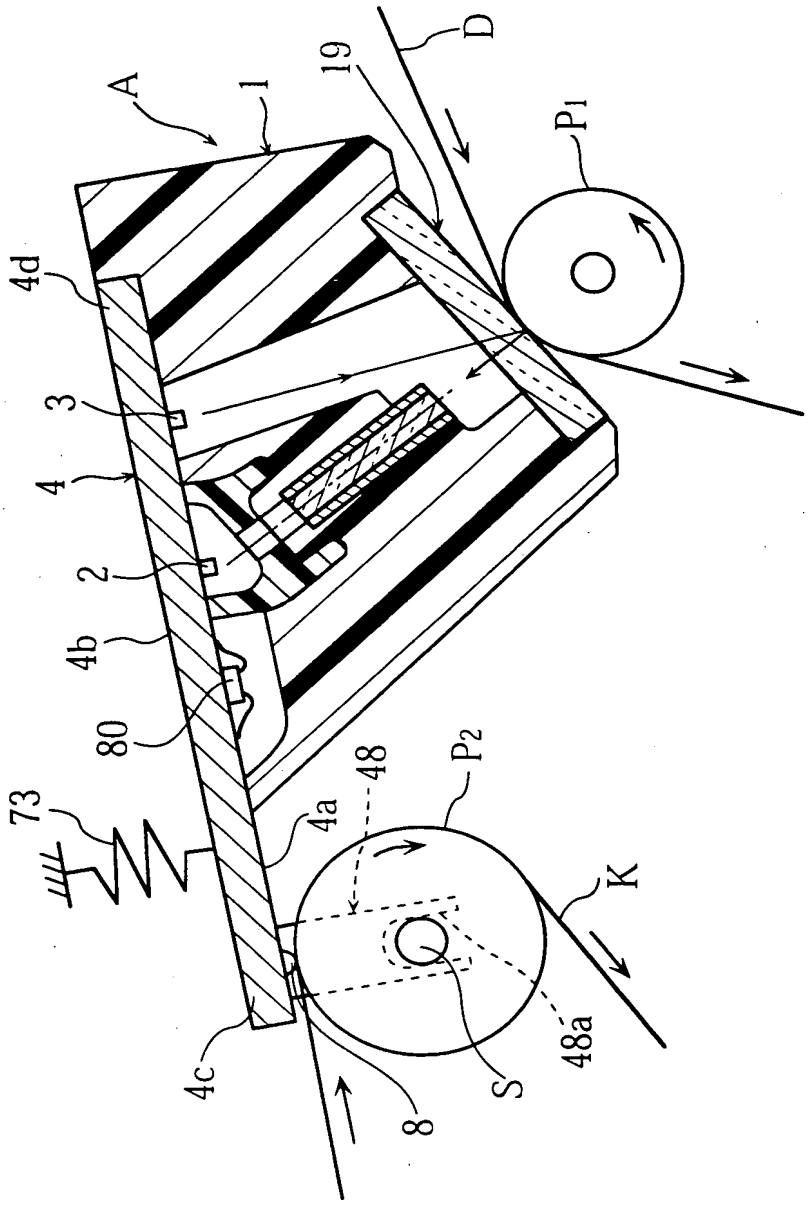

FIG.7

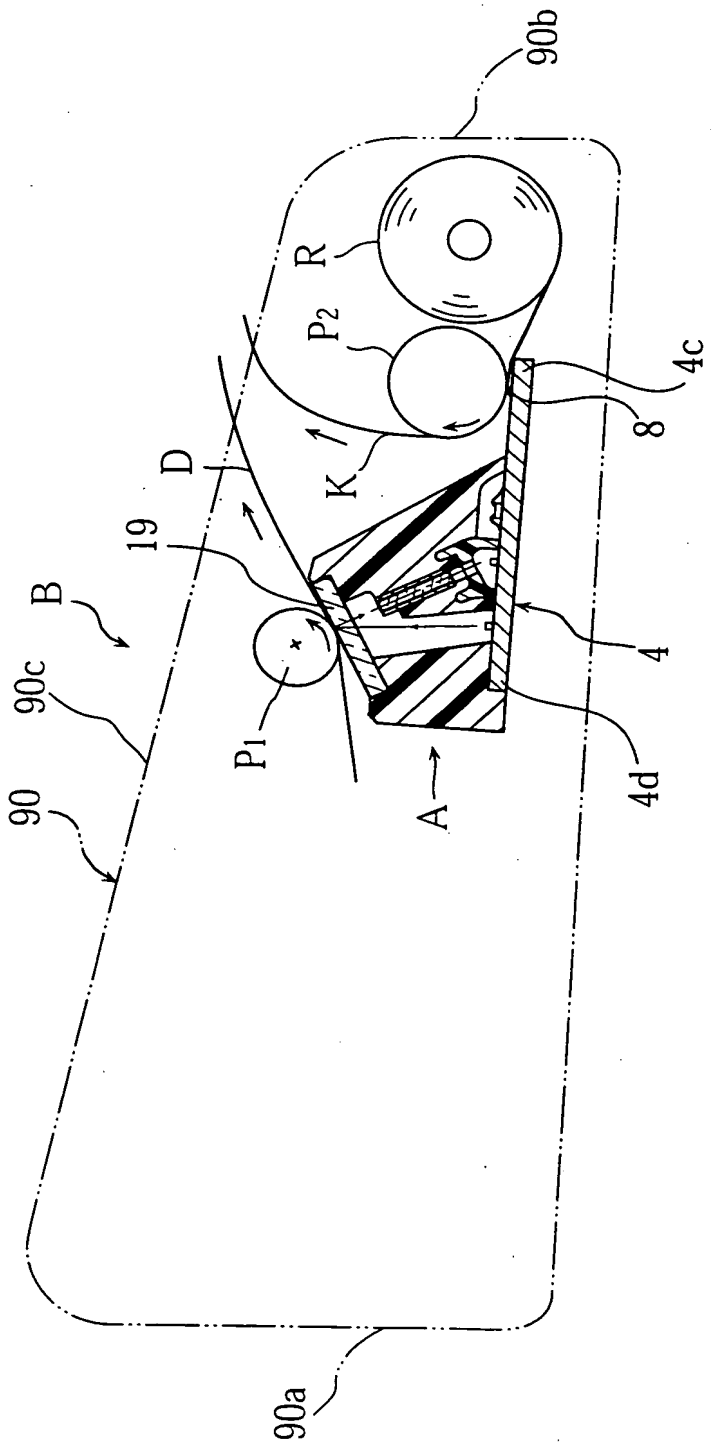

FIG.8

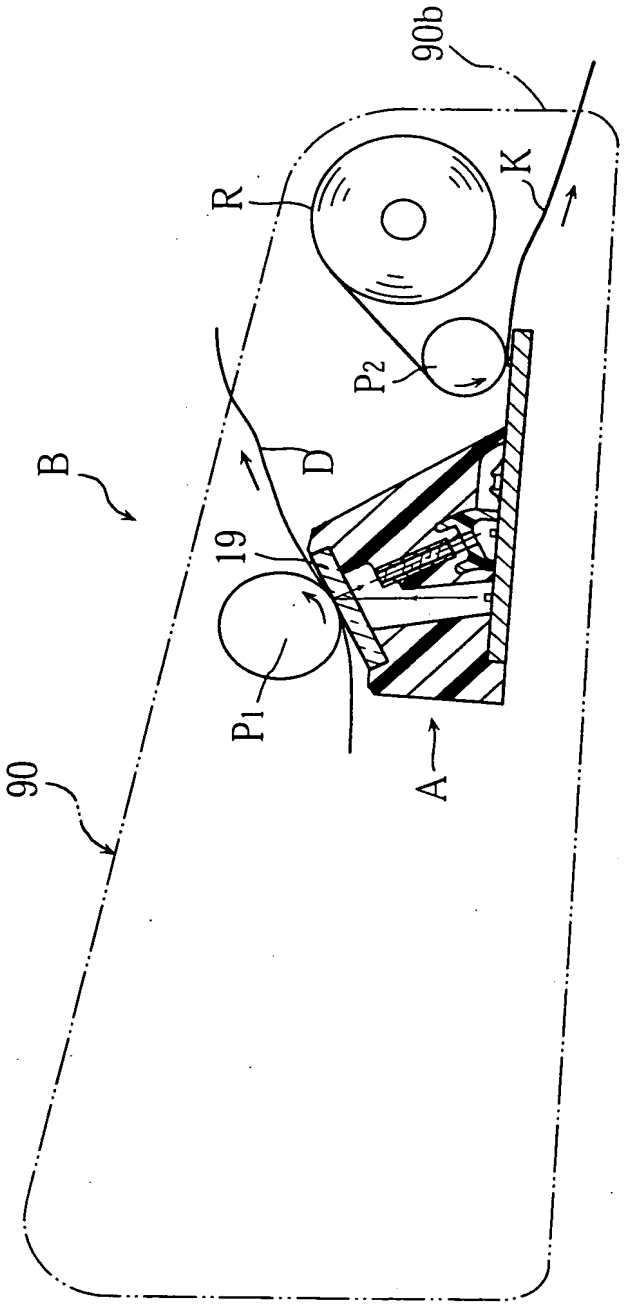

FIG.9

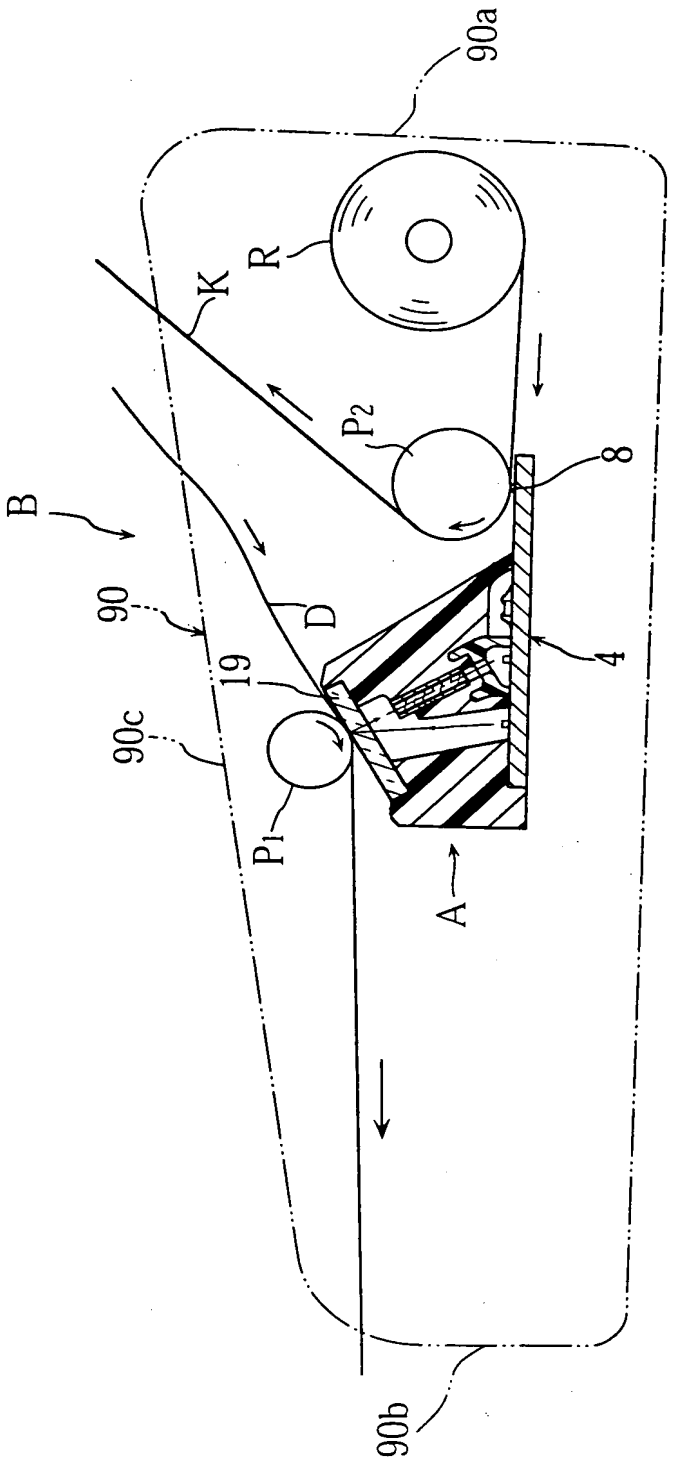

FIG.10

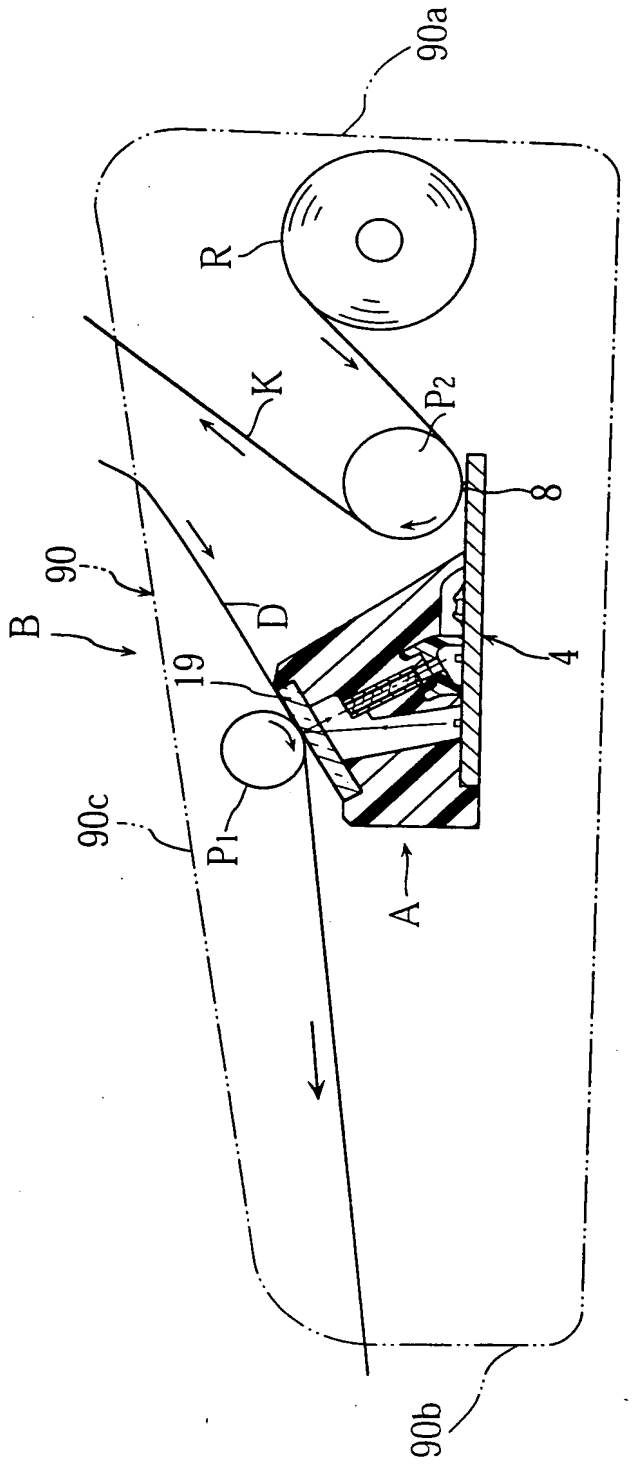

FIG.11

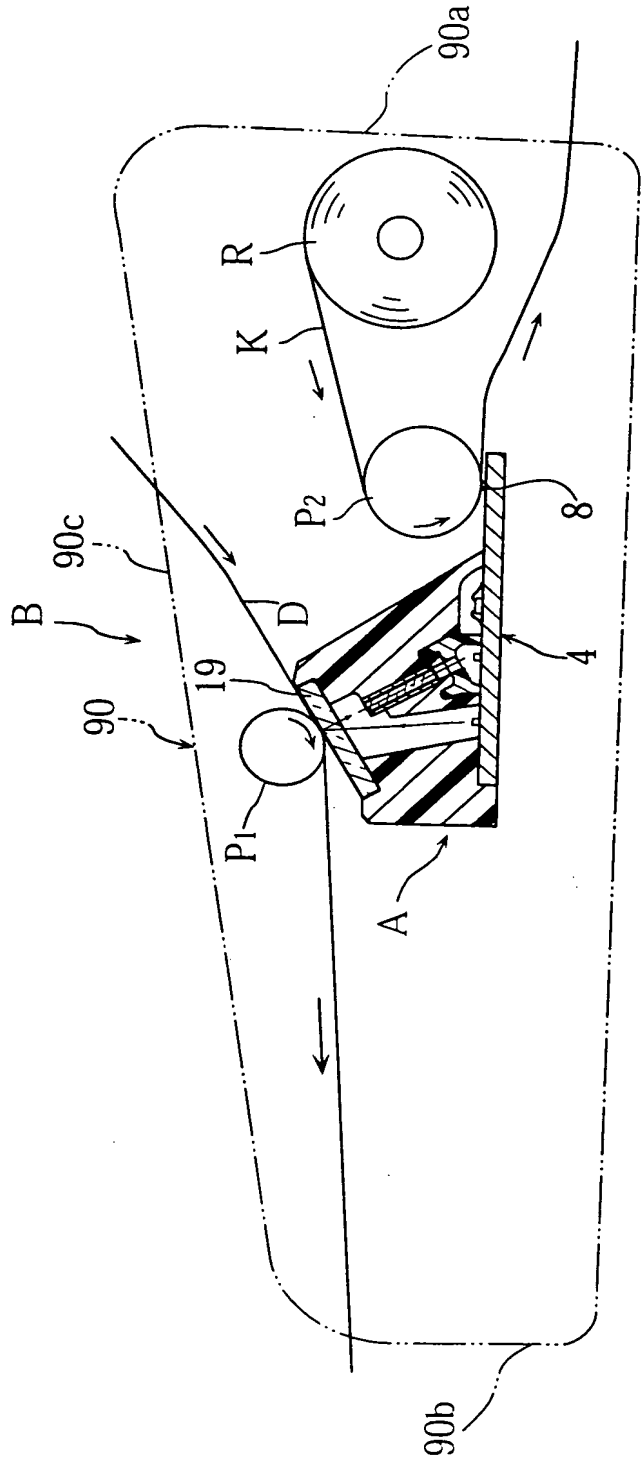

FIG.12

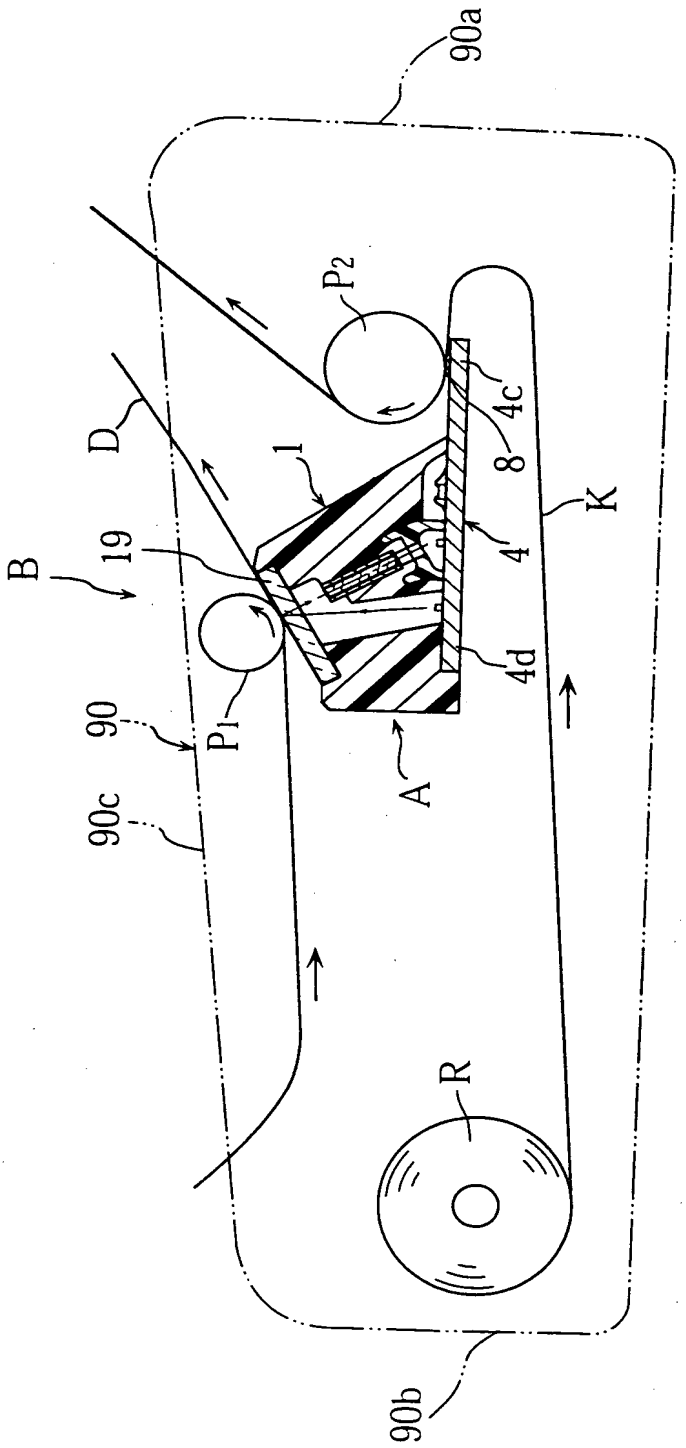

FIG.13

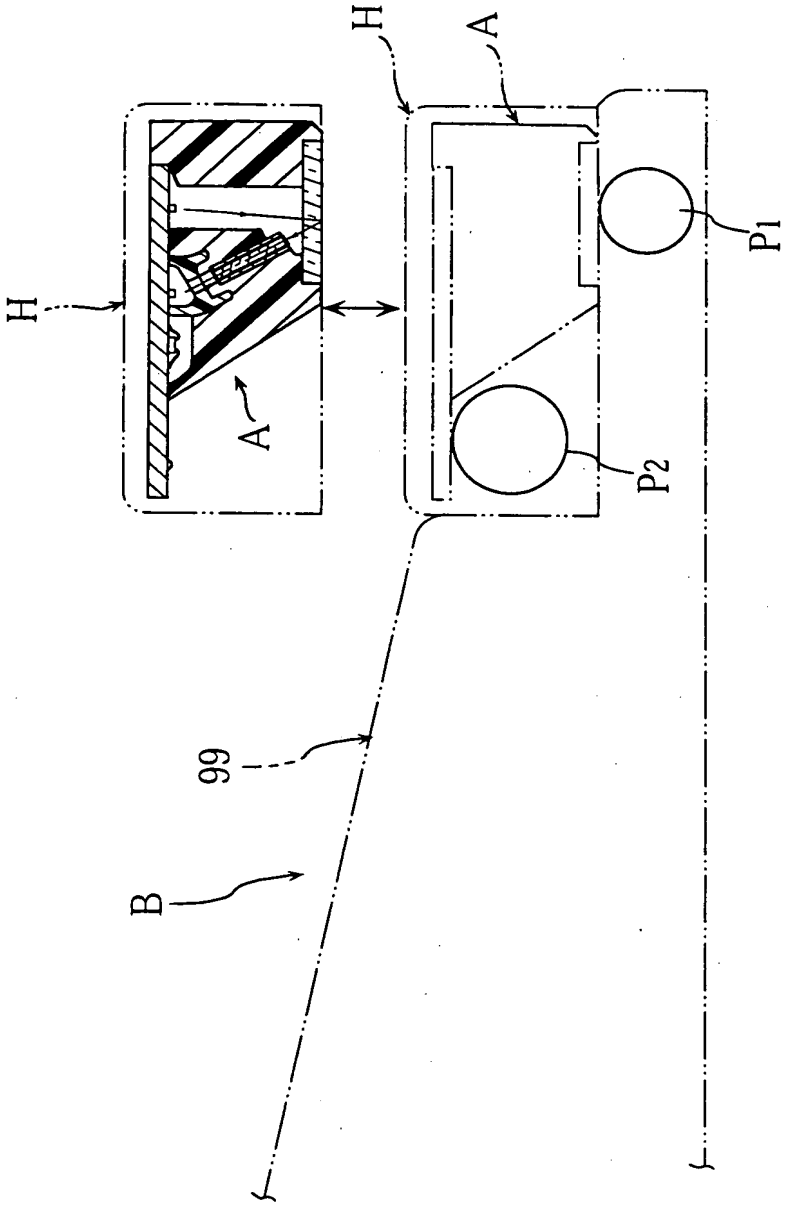

FIG.14

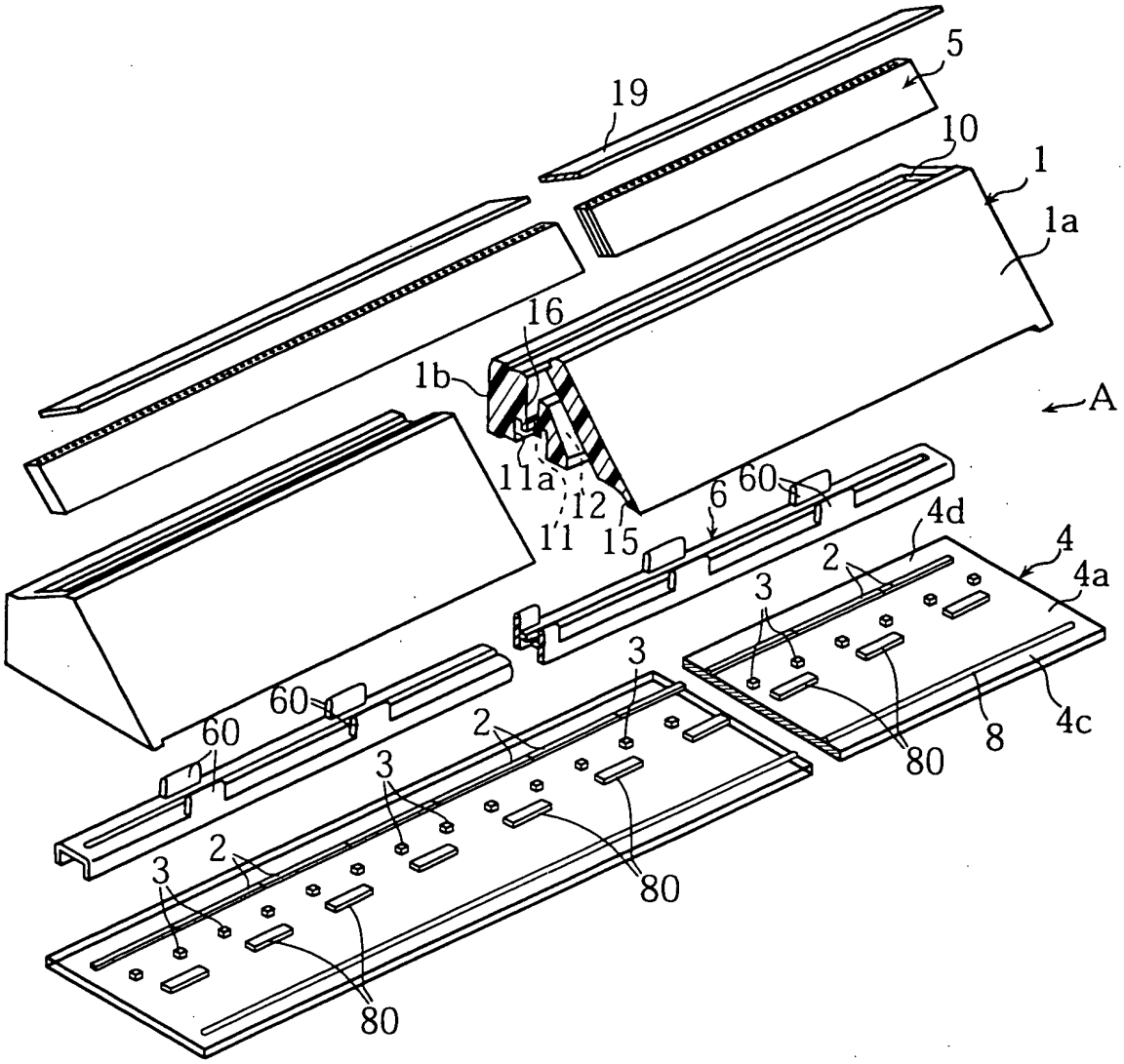
19
5
10
1
1a
16
1b
A
11a
12
11
15
6
60
4d
4
4a
2
3
60
60
3
2
3
2
3
80
80
8
4c
80

FIG.15

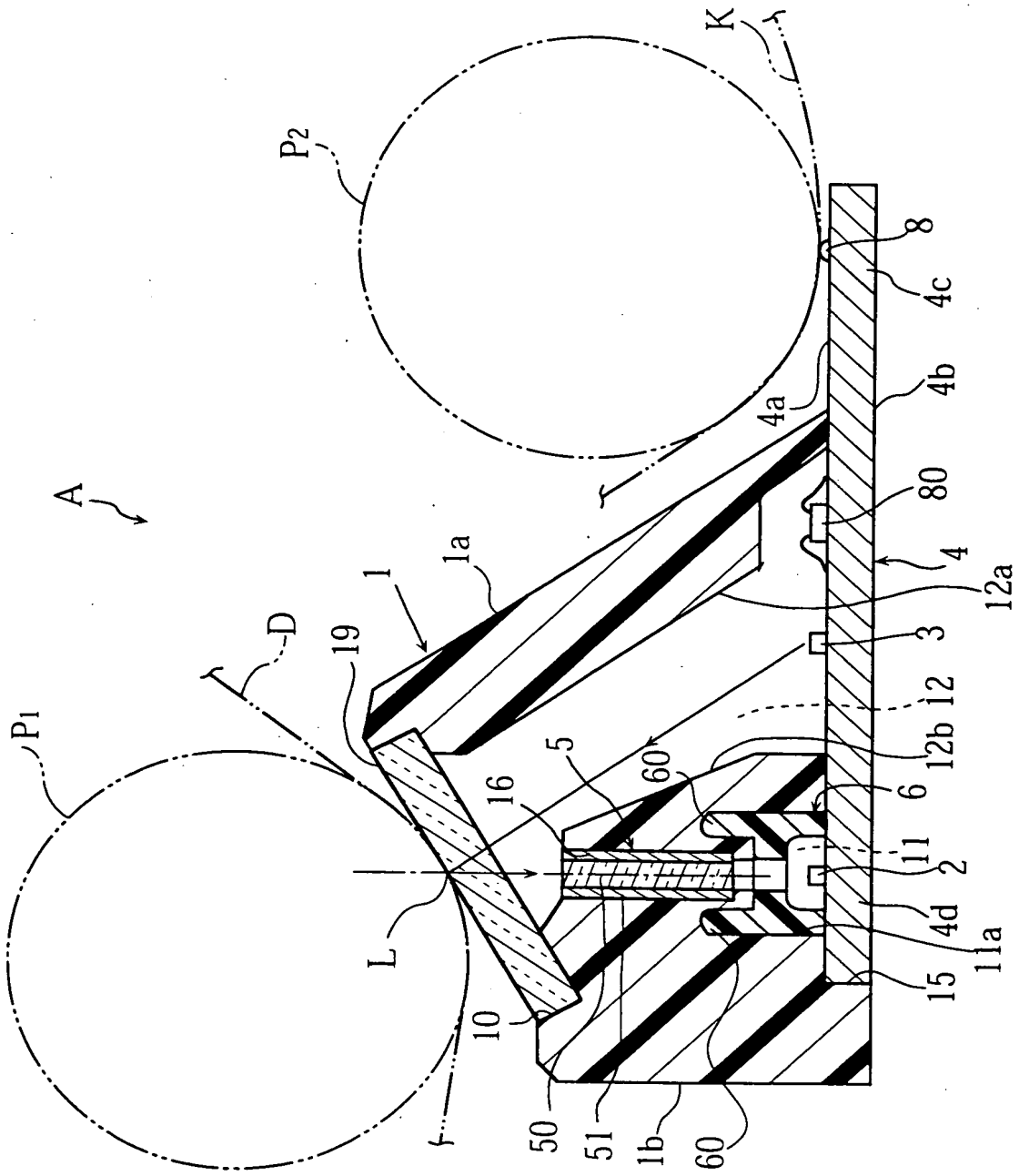

FIG.16

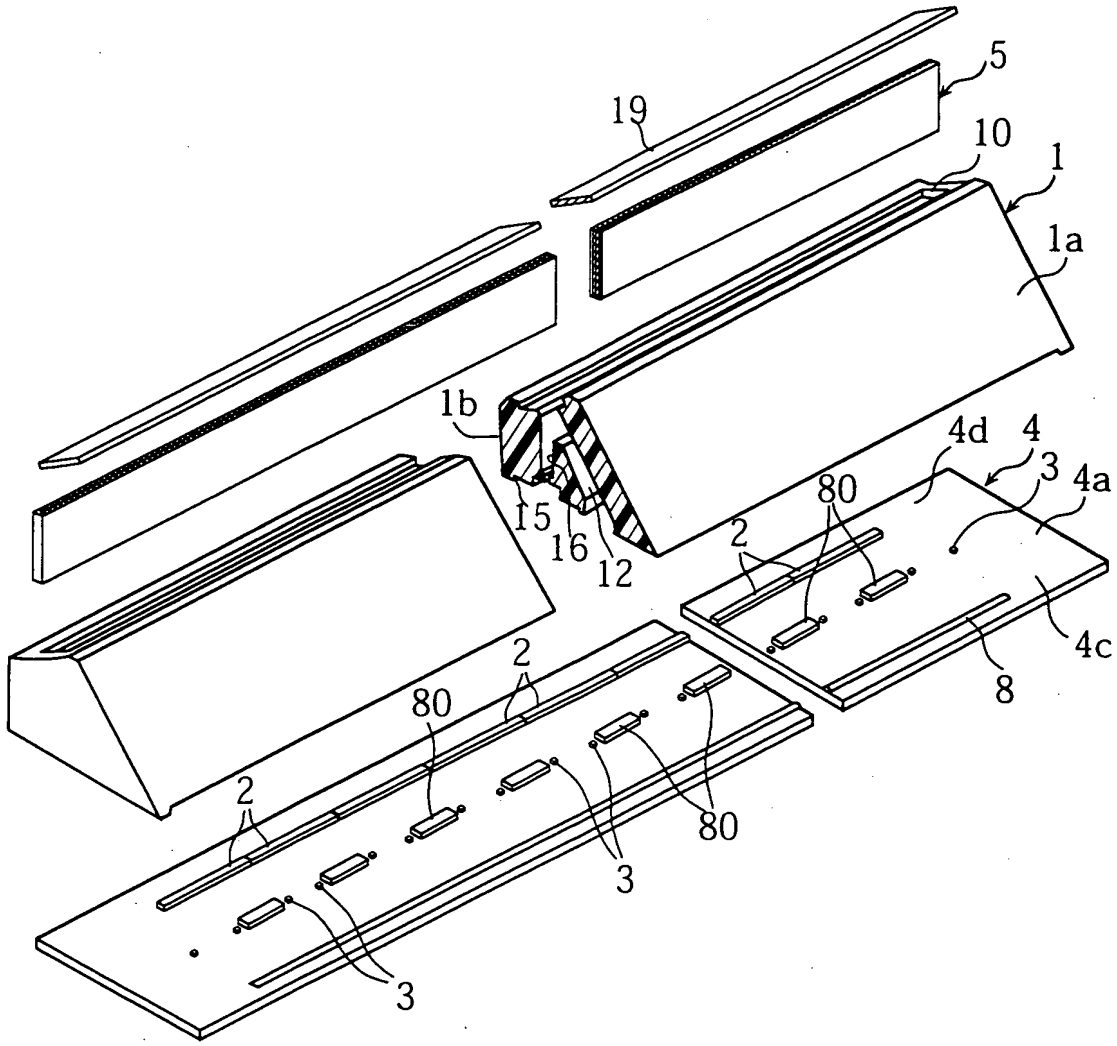

FIG.17

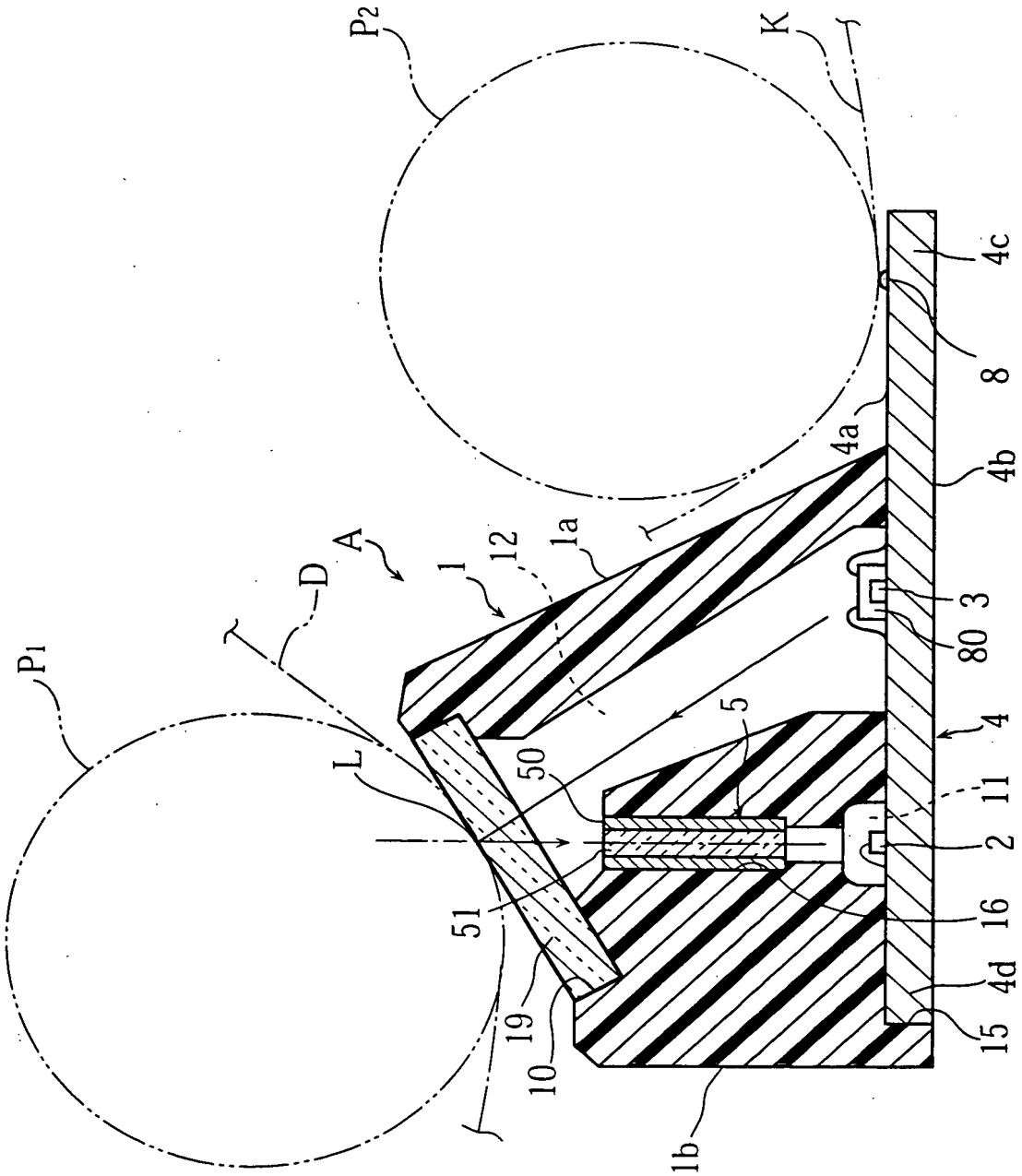

FIG.18

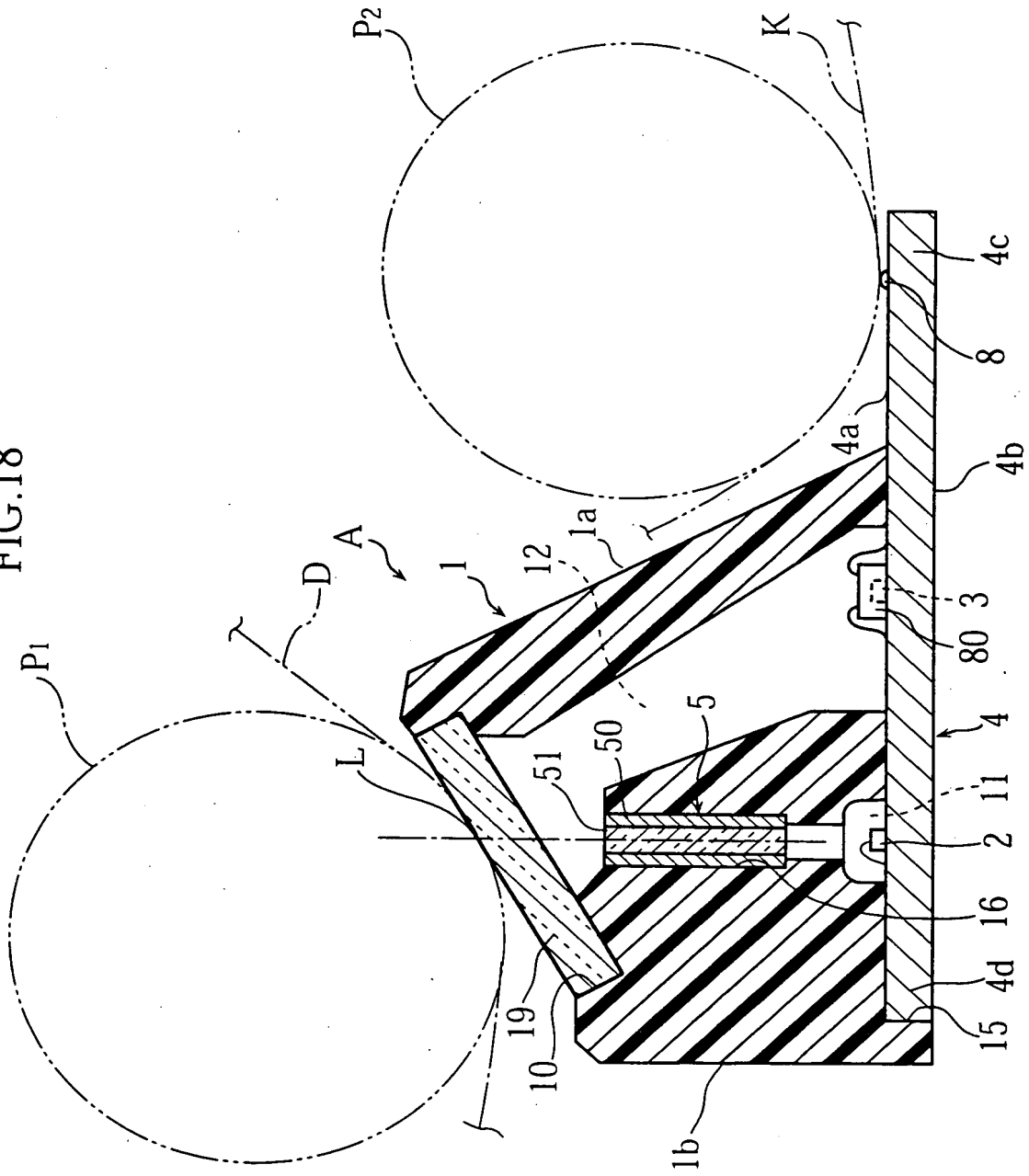

FIG.19

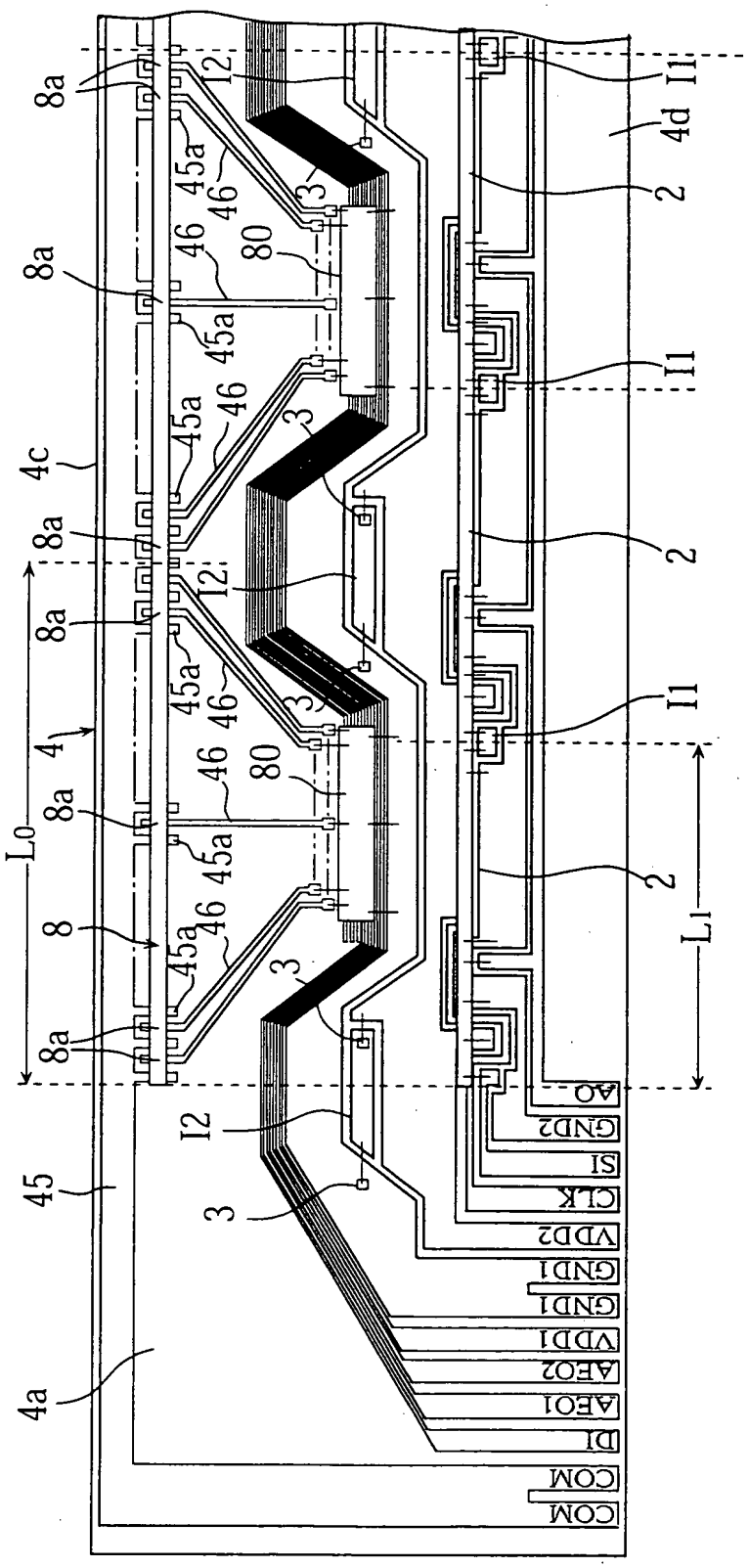
8a
12
11
4d
45a
46
3
2
80
4c
4
L0
8
45
4a
I2
AO
GND2
SI
CLK
VDD2
GND1
VDD1
AEO2
AEO1
DI
COM

FIG.20

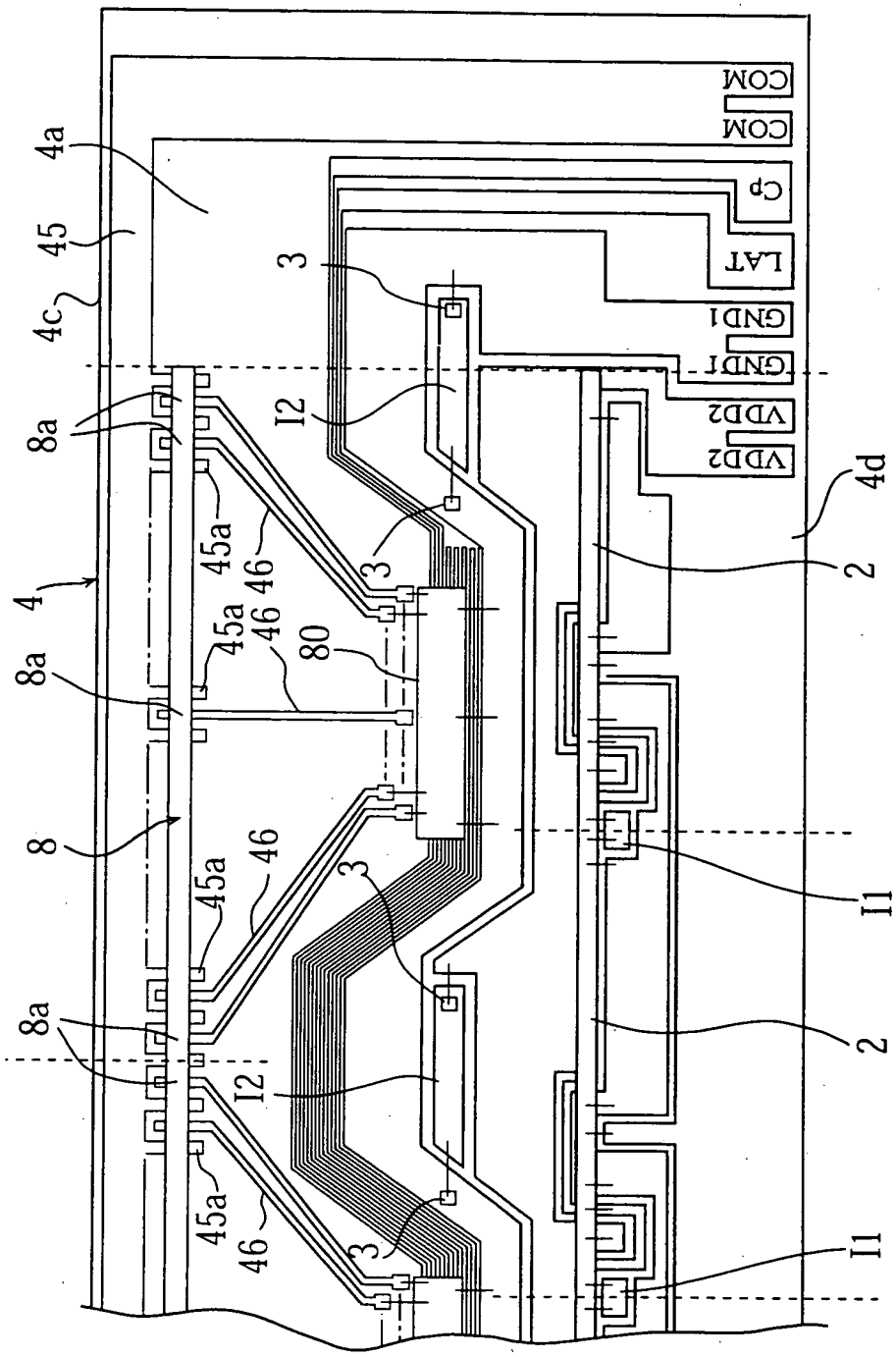
COM
COM
Cp
LAT
GND1
GND1
VDD2
VDD2
4a
45
4c
8a
4
8a
8
8a
3
I2
45a
46
80
4d
2
I1
I2
I1

FIG.21

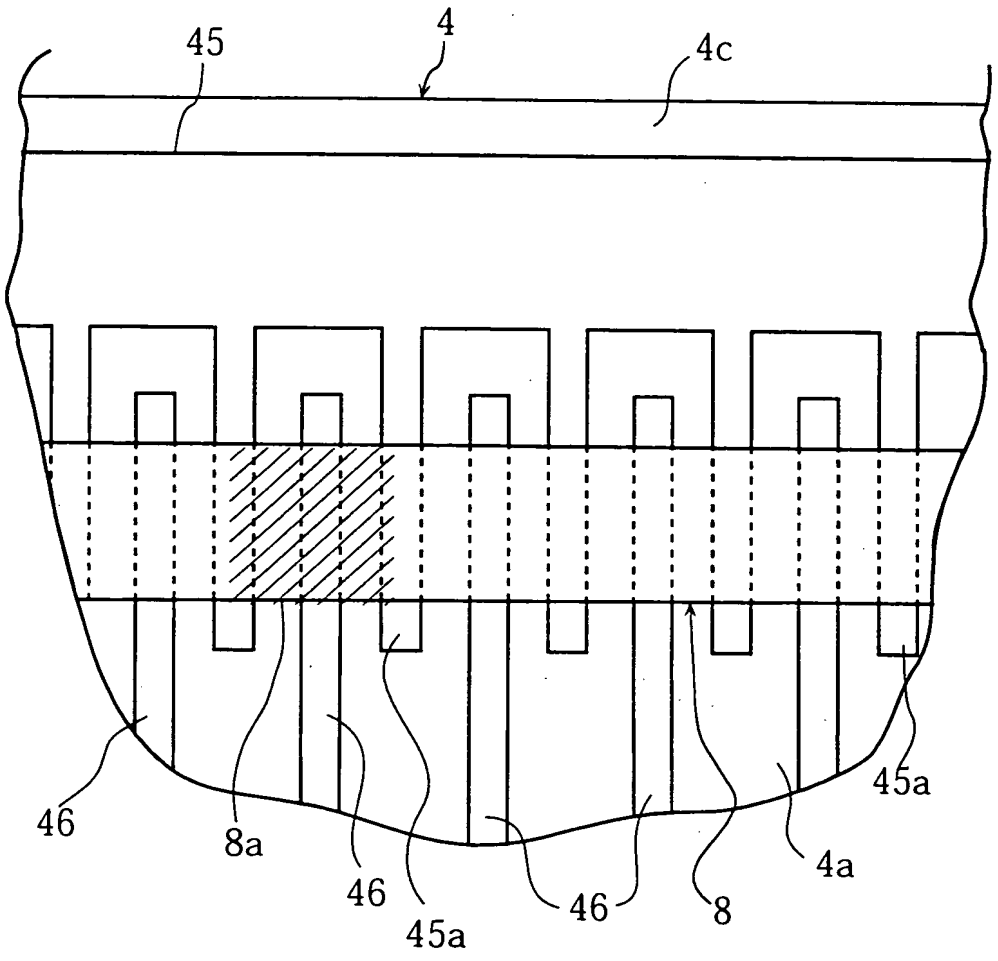

FIG.22

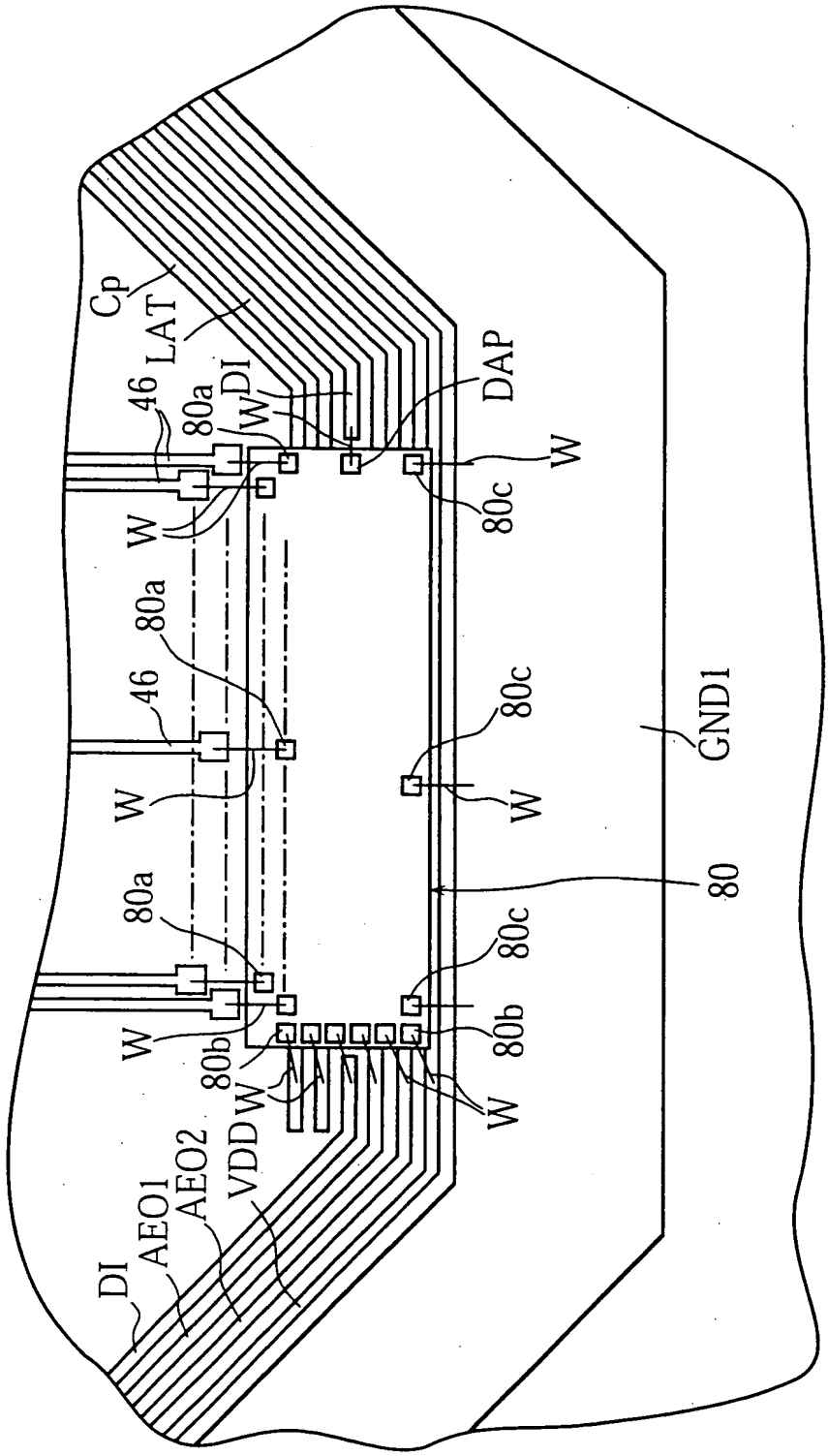
Cp
LAT
46
80a
DI
W
DAP
W
80c
W
80a
46
80c
W
W
GND1
80a
80
80c
W
80b
80b
W
W
VDD
AEO2
AEO1
DI

FIG.23

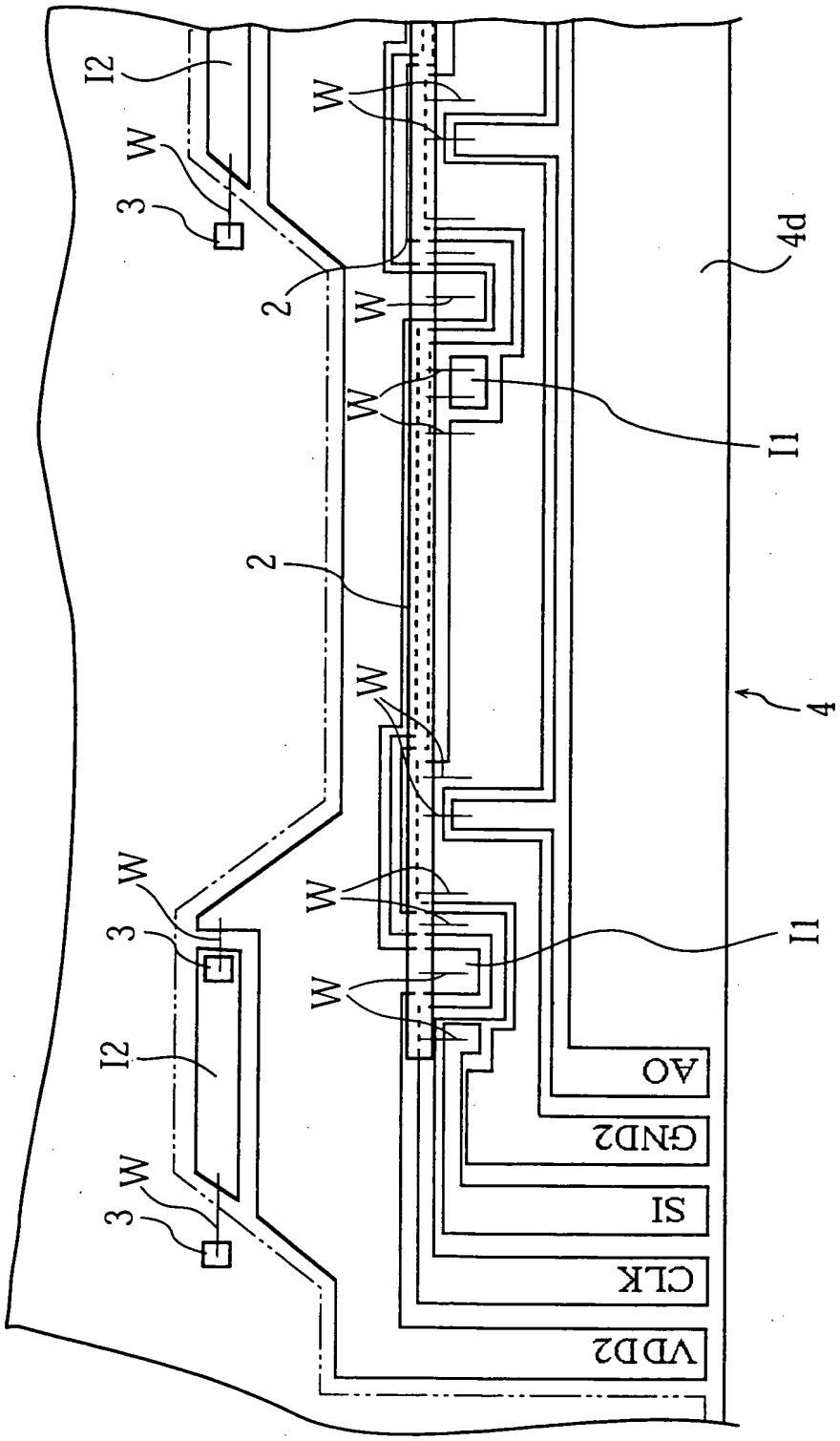

FIG.24